

Claims

What is claimed is:

- ~~1. A speaker apparatus comprising:
a speaker; and
an acoustic box connected to the speaker, the box having a sound
reflecting distal wall including a plurality of stepped portions of variable
distances from the speaker.~~
- ~~1. 2. The apparatus as defined in claim 1 wherein the speaker is in a snap-fit
engagement with the acoustic box.~~
- ~~1. 2. 3. The apparatus as defined in claim 1 wherein the acoustic box includes a
plurality of chassis mounting tabs.~~
- ~~1. 2. 4. The apparatus as defined in claim 3 wherein the acoustic box includes a
chassis mounting clip with a bendable tab.~~
- ~~1. 2. 5. The apparatus as defined in claim 1 wherein the acoustic box includes a
speaker wire exit opening formed therein.~~
- ~~1. 2. 6. The apparatus as defined in claim 1 wherein the acoustic box includes a
plurality of speaker mounting ledges.~~
- ~~1. 2. 7. The apparatus as defined in claim 1 wherein the acoustic box includes a
plurality of speaker retention tabs.~~
- ~~1. 2. 8. The apparatus as defined in claim 1 wherein each stepped portion is a
different distance from the speaker than each other stepped portion.~~

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- 1 9. A computer chassis comprising:
 - 2 a chassis wall;
 - 3 a speaker mounted on the chassis wall; and
 - 4 an acoustic box connected to the speaker, the box having a sound reflecting distal wall including a plurality of stepped portions, each stepped portion being of a different distance from the speaker than each other stepped portion.
- 1 10. The chassis as defined in claim 9 wherein the speaker is in a snap-fit engagement with the acoustic box.
- 1 11. The chassis as defined in claim 10 wherein the acoustic box includes a plurality of chassis mounting tabs.
- 1 12. The chassis as defined in claim 11 wherein the acoustic box includes a chassis mounting clip with a bendable tab.
- 1 13. The chassis as defined in claim 12 wherein the acoustic box includes a speaker wire exit opening formed therein.
- 1 14. The chassis as defined in claim 13 wherein the acoustic box includes a plurality of speaker mounting ledges.
- 1 15. The chassis as defined in claim 14 wherein the acoustic box includes a plurality of speaker retention tabs.
- 1 16. The chassis as defined in claim 9 wherein each stepped portion is a different distance from the speaker than each other stepped portion.

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1 17. A computer system comprising:
2 a chassis;
3 a microprocessor mounted in the chassis;
4 an input coupled to provide input to the microprocessor;
5 a storage coupled to the microprocessor;
6 a video controller coupled to the microprocessor;
7 a memory coupled to provide storage to facilitate execution of
8 computer programs by the microprocessor;
9 a speaker mounted on the chassis; and
10 an acoustic box connected to the speaker, the box having a sound
11 reflecting distal wall including a plurality of stepped portions of variable
12 distances from the speaker.

1 18. The system as defined in claim 17 wherein the speaker is in a snap-fit
2 engagement with the acoustic box.

1 19. The system as defined in claim 17 wherein the acoustic box includes a
2 plurality of chassis mounting tabs.

1 20. The system as defined in claim 19 wherein the acoustic box includes a
2 chassis mounting clip with a bendable tab.

1 21. The system as defined in claim 18 wherein the acoustic box includes a
2 speaker wire exit opening formed therein.

1 22. The system as defined in claim 17 wherein the acoustic box includes a
2 plurality of speaker mounting ledges.

1 23. The system as defined in claim 22 wherein the acoustic box includes a
2 plurality of speaker retention tabs.

1 24. The system as defined in claim 18 wherein each stepped portion is a different
2 distance from the speaker than each other stepped portion.